

Art Unit: 1635

FILE 'MEDLINE' ENTERED AT 13:41:46 ON 10 SEP 2004

L1 0 SEA PLU=ON TRANSFERRN AND LUNG  
 L2 526 SEA PLU=ON TRANSFERRIN AND LUNG  
 L3 166 SEA PLU=ON L2 AND (TUMOR OR CANCER OR CARCINOMA)  
 L4 46 SEA PLU=ON L3 AND TRANSFERRIN RECEPTOR  
 D TI 1-46

S #	Updt	Database	Query	Time	Comme
<u>S14374</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(protamine near3 ((sulfate or sulphate) and chloride) or ((protamine sulfate or protamine sulphate) same protamine chloride)) and usp and ps	2004- 09-12 09:03:44	
<u>S14373</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(protamine near3 ((sulfate or sulphate) and chloride) or ((protamine sulfate or protamine sulphate) same protamine chloride)) and usp	2004- 09-12 09:02:17	
<u>S14372</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	protamine near3 ((sulfate or sulphate) and chloride) or ((protamine sulfate or protamine sulphate) same protamine chloride) and usp	2004- 09-12 09:01:10	
<u>S14371</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	protamine near3 ((sulfate or sulphate) and	2004- 09-12 09:00:53	

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chloride) or  
 ((protamine  
 sulfate or  
 protamine  
 sulphate) same  
 protamine  
 chloride) and  
 (nucleic or gene  
 or polynucleotide  
 or plasmid or dna)  
 and usp

S14370   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD protamine near3   2004-  
 ((sulfate or   09-12  
 sulphate) and   08:59:53  
 chloride) or

((protamine  
 sulfate or  
 protamine  
 sulphate) same  
 protamine  
 chloride) and  
 (nucleic or gene  
 or polynucleotide  
 or plasmid or dna)  
 and usp

S14369   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD protamine near3   2004-  
 ((sulfate or   09-12  
 sulphate) and   08:48:56  
 chloride) or

((protamine  
 sulfate or  
 protamine  
 sulphate) same  
 protamine  
 chloride) and  
 (nucleic or gene  
 or polynucleotide  
 or plasmid or dna)

S14368   U   PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD protamine near3   2004-  
 ((sulfate or   09-12  
 sulphate) and   08:48:12  
 chloride) or  
 ((protamine

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			sulfate or protamine sulphate) same protamine chloride)	
<u>S14367</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn. and 2004- protamine	09-12 08:30:56
<u>S14366</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn. and 2004- (shield\$ or peg or polyethyleneglycol or glycol)	09-12 08:24:48
<u>S14365</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn. and 2004- e1a	09-12 07:59:19
<u>S14364</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,795,587.pn.	2004- 09-12 07:58:18
<u>S14363</u>	<u>U</u>	USPT	5,922,859.pn. and 2004- (lung or route or intravenous\$ or intramuscular\$ or intraperitoneal\$)	09-10 14:45:25
<u>S14362</u>	<u>U</u>	USPT	5,922,859.pn. and 2004- aerosol and (lung or route or intravenous\$ or intramuscular\$ or intraperitoneal\$)	09-10 14:45:17
<u>S14361</u>	<u>U</u>	USPT	5,922,859.pn. 2004- aerosol and (lung or route or intravenous\$ or intramuscular\$ or intraperitoneal\$)	09-10 14:45:01
<u>S14360</u>	<u>U</u>	USPT	5,922,859.pn. and 2004- vivo	09-10 14:31:29
<u>S14359</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(dc-chol same dogs) and neutral colipid and polycation	2004- 09-10 13:56:44

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<u>S14358</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	dc-chol same dogs	2004-09-10 13:56:05
<u>S14357</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	polycation and neutral colipid and dope and dc-chol same dogs	2004-09-10 13:55:57
<u>S14356</u>	<u>U</u>	USPT	polycation and neutral colipid and dope and dc-chol same dogs	2004-09-10 13:55:50
<u>S14355</u>	<u>U</u>	USPT	neutral colipid and dope and dc-chol same dogs	2004-09-10 13:55:39
<u>S14354</u>	<u>U</u>	USPT	dope and dc-chol same dogs	2004-09-10 13:55:25
<u>S14353</u>	<u>U</u>	USPT	dc-chol same dogs	2004-09-10 13:55:17
<u>S14352</u>	<u>U</u>	USPT	(transferrin same (polylysine or poly l lysine or poly lysine)) and e1a	2004-09-10 13:28:28
<u>S14351</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(transferrin same (polylysine or poly l lysine or poly lysine)) and e1a	2004-09-10 13:28:04
<u>S14350</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,922,859.pn. and (size or diameter or particle)	2004-09-10 12:38:04
<u>S14349</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,922,859.pn. and (size or dimater or particle)	2004-09-10 12:37:44
<u>S14348</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,922,859.pn. and zeta	2004-09-10 12:04:35
<u>S14347</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,922,859.pn. and charg\$	2004-09-10 12:03:37
<u>S14346</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5,922,859.pn. and	2004-09-10

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		charg\$	09-10 12:03:16
<u>S14345</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD natural and 5,922,859 and protamine and synthetic	2004- 09-10 10:53:42
<u>S14344</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 5,922,859 and protamine and synthetic	2004- 09-10 10:53:20
<u>S14343</u>	<u>U</u>	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 5,922,859 and protamine	2004- 09-10 10:52:01